

Terminal end-piece for a fuel assembly having a nose for orientating the flow of the coolant fluid and corresponding assembly

ABSTRACT

This end-piece comprises noses (39) for orientating the flow of a coolant fluid of the reactor along the adjacent longitudinal ends (19) of the fuel rods (3) of a fuel assembly. The noses (39) are arranged in nodes of the same network as the fuel rods (3) in order to be positioned in a longitudinal continuation of at least some of the fuel rods (3) and/or at least some of the connection elements (11) of the support skeleton.

Figure 5.